

FIG. 1

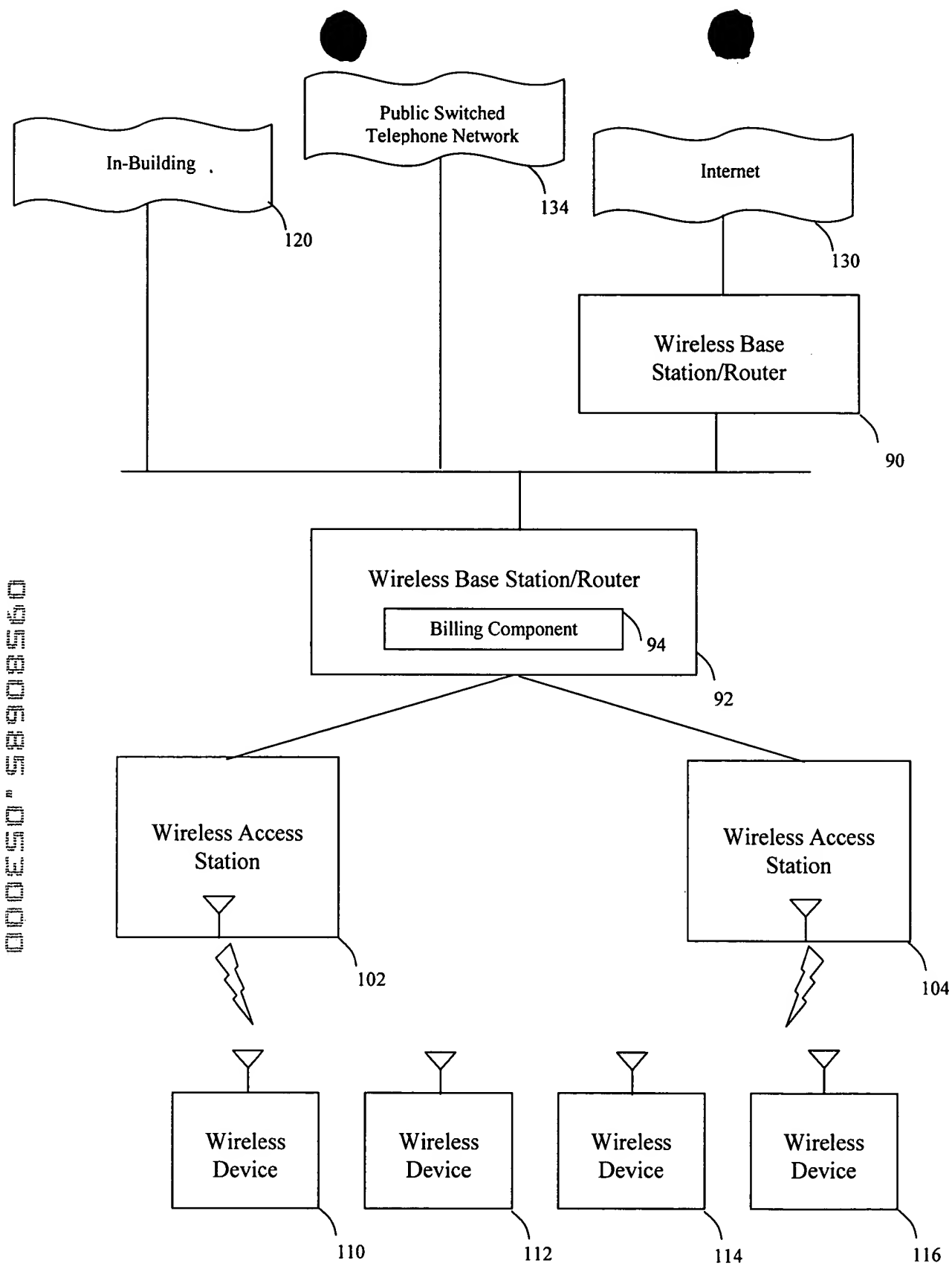


FIG. 2

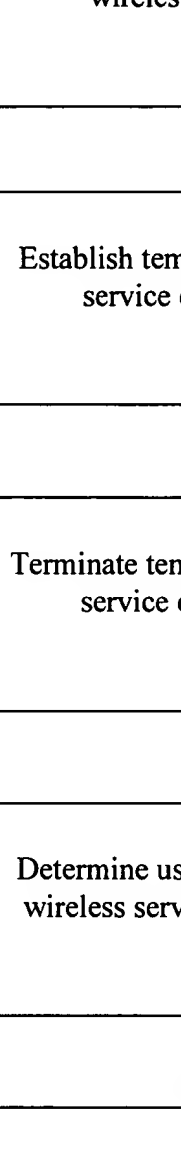
```
graph TD; 150[150 Provide temporary wireless service connection] --> 160[160 Determine usage amount for wireless service connection]; 160 --> 170[170 Charge user for determined usage amount];
```

150 Provide temporary wireless service connection

160 Determine usage amount for wireless service connection

170 Charge user for determined usage amount

FIG. 3



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graph TD; 200[Receive a request for temporary wireless services] --> 210[Establish temporary wireless service connection]; 210 --> 220[Terminate temporary wireless service connection]; 220 --> 230[Determine usage amount for wireless service connection]; 230 --> 240[Charge user for determined usage amount];
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The flowchart illustrates a five-step process for temporary wireless services. It begins with a start symbol (a circle with a dot) leading to step 200: "Receive a request for temporary wireless services". This is followed by step 210: "Establish temporary wireless service connection", then step 220: "Terminate temporary wireless service connection", then step 230: "Determine usage amount for wireless service connection", and finally step 240: "Charge user for determined usage amount". Each step is contained within a rectangular box, and the steps are connected by downward-pointing arrows. The step numbers (200, 210, 220, 230, 240) are located in the bottom right corner of each box.

Receive a request for temporary wireless services
200

Establish temporary wireless service connection
210

Terminate temporary wireless service connection
220

Determine usage amount for wireless service connection
230

Charge user for determined usage amount
240

FIG. 4

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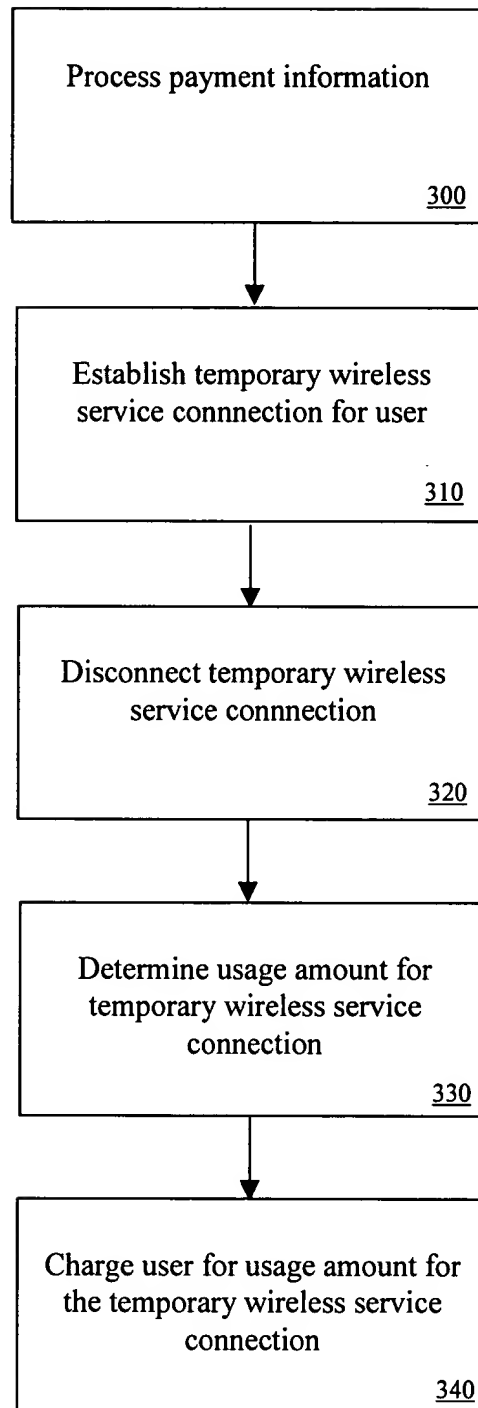


FIG. 5